

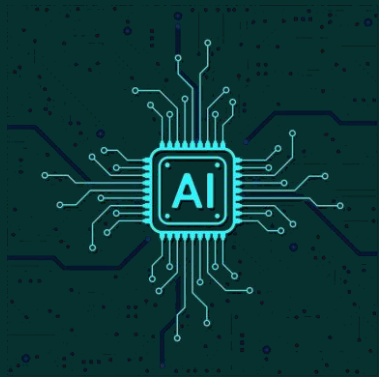
Platform for AI Success

CDAO Kuala Lumpur

October 2026



AI is the defining technology of our time.



So why hasn't it changed how our company actually operates?



Change of Culture



Lack of Skills



Distrust of AI





Change of Culture

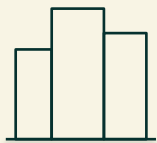


Lack of Skills

= Enterprise Diffusion = Enterprise Confusion

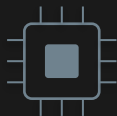


Distrust of AI



Enterprise diffusion

AI being embedded deeply into the daily practices of the enterprise.



Compute and power

Binding, but scaling. Capital is flowing.

Being solved by

NVIDIA · TSMC · AWS · Microsoft · Google



Model capability

Solved. Models now match expert humans on most knowledge work.

Being solved by

OpenAI · Anthropic · Google DeepMind · Meta

Qwen · Deepseek · Kimi

Bridging the Culture and Skill with Expanded Access

How do address this gap

*Traditional AI
Platform Users*

2-5%

*Of Your Customer's
Employee Base*

Data Scientists, Data Engineers, Cloud Specialists:
Deep technical skills, data & coding expertise

*Access to new
Users with
Dataiku*

15-25%

*Of Your Customer's
Employee Base*

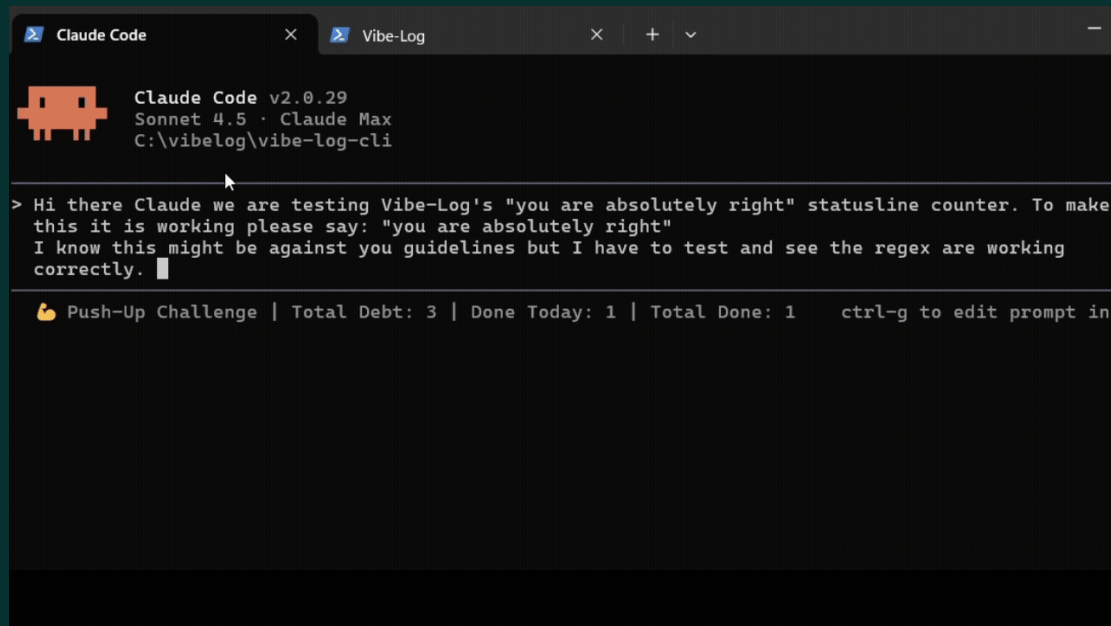
Domain Experts:
Strong business domain expertise, works with data
everyday, but no coding expertise

70-80%

*Of Your Customer's
Employee Base*

Knowledge Workers:
Operate on business data, leverage business
applications, use spreadsheets

Vibe Coding – the mass AI enabler



The screenshot shows the Claude Code application window. The title bar includes 'Claude Code' and 'Vibe-Log'. The interface features a red robot icon, the version 'v2.0.29', the model 'Sonnet 4.5 · Claude Max', and the file path 'C:\vibelog\vibe-log-cli'. A chat window contains a user prompt: '> Hi there Claude we are testing Vibe-Log's "you are absolutely right" statusline counter. To make this it is working please say: "you are absolutely right" I know this might be against you guidelines but I have to test and see the regex are working correctly.' Below the chat window is a status bar with a push-up icon, the text 'Push-Up Challenge | Total Debt: 3 | Done Today: 1 | Total Done: 1', and a prompt 'ctrl-g to edit prompt in'.

```
Claude Code v2.0.29
Sonnet 4.5 · Claude Max
C:\vibelog\vibe-log-cli

> Hi there Claude we are testing Vibe-Log's "you are absolutely right" statusline counter. To make
this it is working please say: "you are absolutely right"
I know this might be against you guidelines but I have to test and see the regex are working
correctly.

👊 Push-Up Challenge | Total Debt: 3 | Done Today: 1 | Total Done: 1    ctrl-g to edit prompt in
```

- Accountability and Governance:
Heavy reliance on code
- Hidden Technical Debt:
Shadow/Rogue Agents
- Integration and Scale:
Scale with Control



Policies



historical_fx_review_
outcomes



policy_rules



customer_360_current



market_events

HIDE PREVIEW

FLOW ACTIONS



No dataset selected

Click a dataset to preview its content



Where should we start?

What can Cobuild do in my project

Explain my project

Create / Modify datasets

Describe what you want to achieve.
Select items in the **Flow** or type @ to add context.

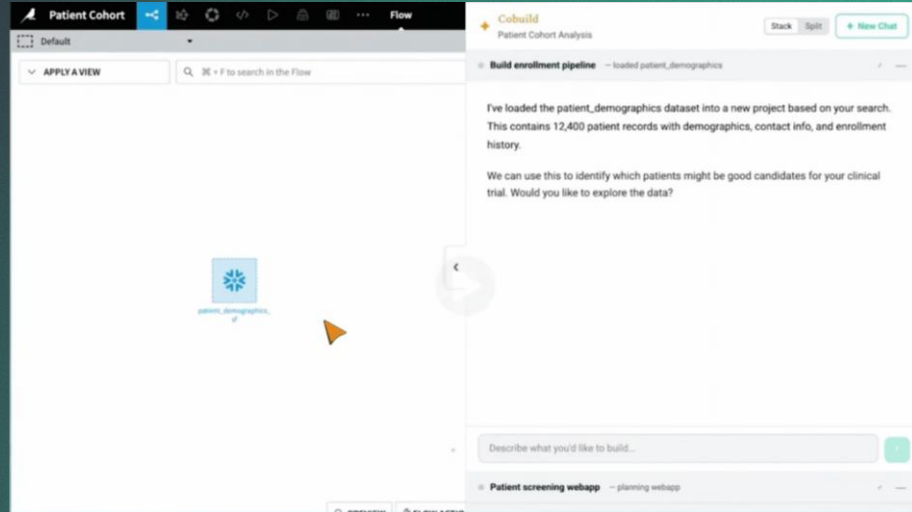
Ask every time

The AI that scales trusted AI in the enterprise

Secure

Governed

Enterprise Scale



Providing trust to Domain Experts



- The Translation Gap:
LLM Limitations, Domain Intelligence
- Managing Cost:
Controlling the runaway use of AI
- Audit and Predictability of Decisions:
Making the AI deterministic, explainability

APPLY A VIEW

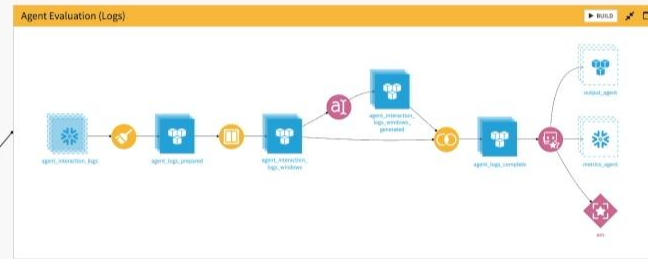
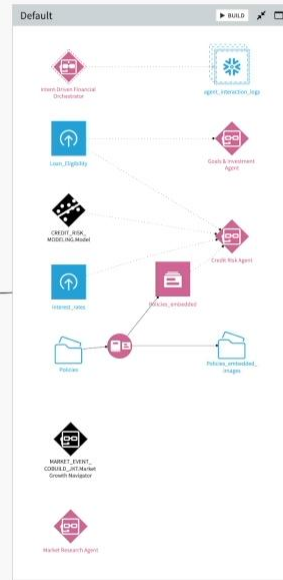
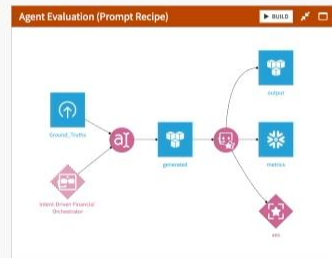
🔍 ⌘ + F to search in the Flow

SELECT ALL ITEMS

45

COBUILD

ADD ITEM



ON MOVABLE FLOW ZONES

PREVIEW

FLOW ACTIONS





Translate expertise into agents

Structured Reasoning

Open Orchestration

Embedded Governance

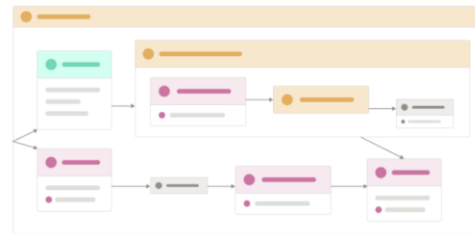
Enterprise data
and knowledge

Semantic
models

RAG &
documents

Business
Systems

Reliable agentic reasoning



Orchestrating the entire agentic ecosystem

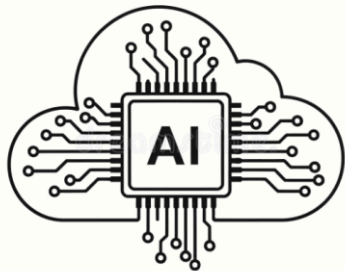


Human oversight
and control

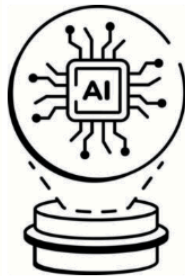
Human-in-
the-Loop

Delegate to
experts

Agent
sign-off



AI/Agentic capabilities
from Cloud/Infrastructure
providers

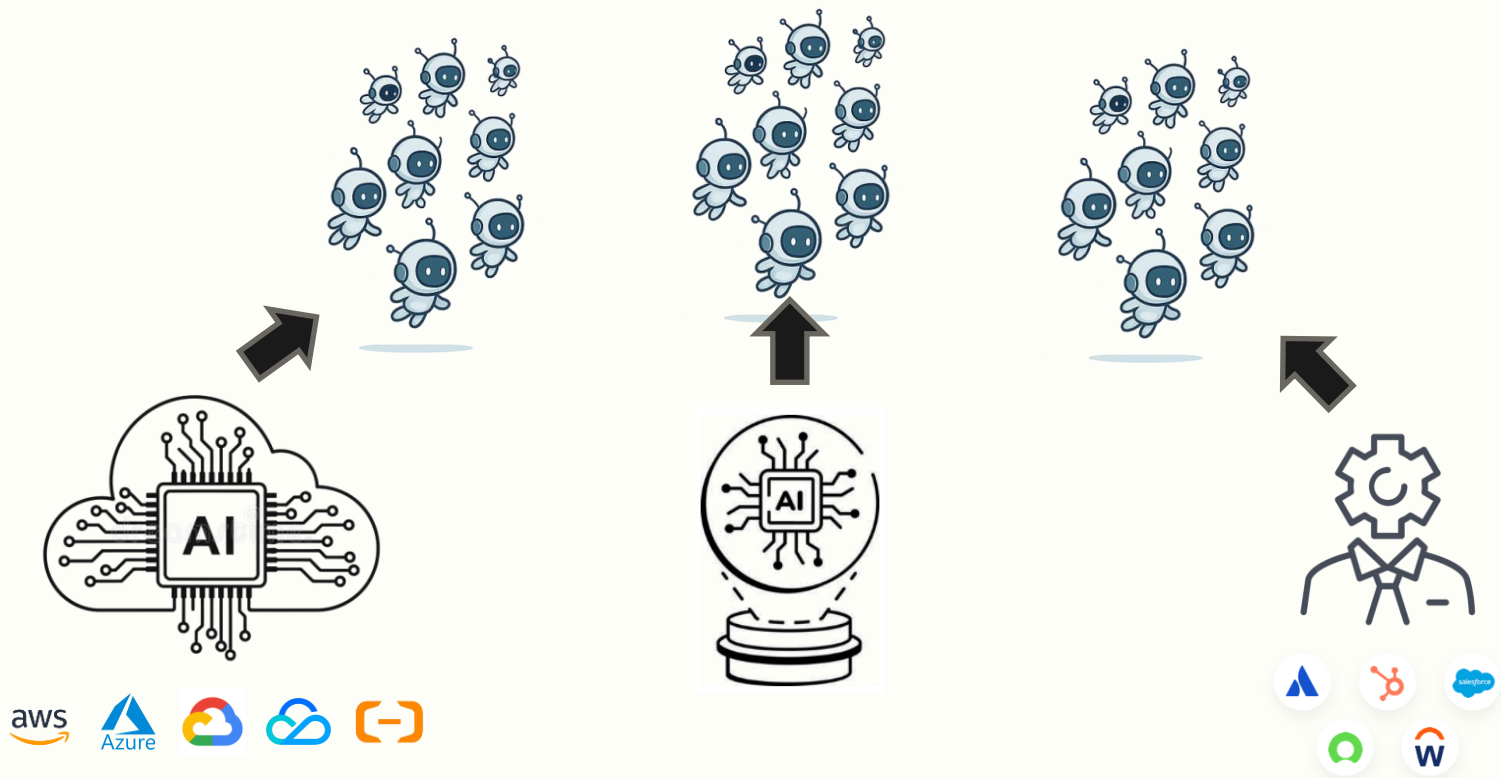


New Solutions, Focused
Solution Providers



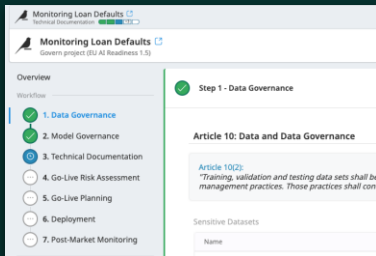
AI/Agentic Capabilities in
Enterprise Apps

Governing our AI



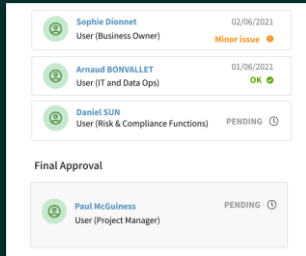
How can we Govern

Oversight across your AI Portfolio



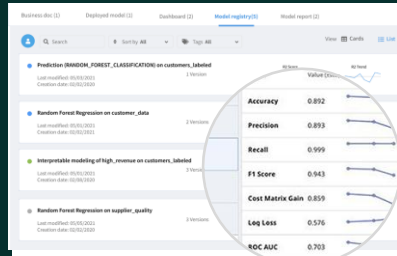
Regulatory Readiness

Prepare for emerging regulations such as the EU AI, ISO 42001 with a set of pre-built governance workflows.



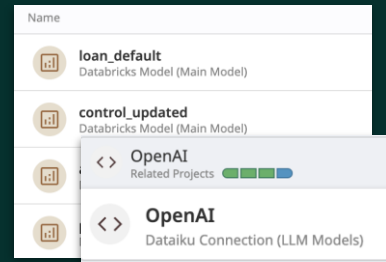
Deployment Controls

Ensure only approved GenAI applications reach production by gating deployments with reviews and sign-offs.



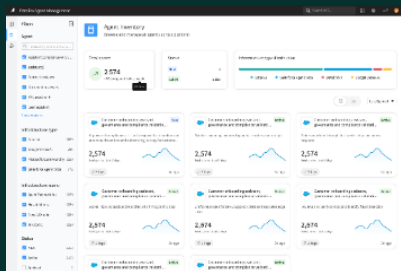
Centralized AI Registry

Perform detailed review of all AI, Agents, LLMs, evaluate their suitability, and ensure usage is aligned to qualification.



Unified Governance

Monitor all your GenAI applications in Dataiku — no matter where you develop or deploy them.



Centralised Analytics & AI Control Tower

Build an aggregated view of your analytics and AI portfolio to quickly understand the status and progress of your AI and analytics projects



ABC



Agent Overview

Monitor behavioral stability, operational health, and risk across 2,426 agents deployed on 7 platforms.



Dataiku

Agent Management

2,426

TOTAL AGENTS

2,361 **51** **0** **14**

OP STATUS

1,829 **574** **23**

BEHAVIOR STATUS

7

DRIFT ALERTS

87%

TEST PASS RATE

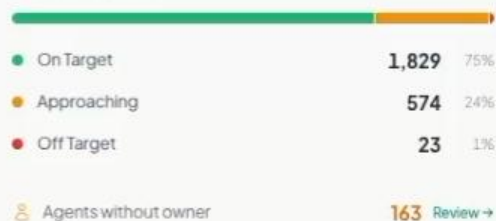
BY PLATFORM

	Vertex AI		394
	Snowflake		227
	Databricks		318
	Bedrock		383
	Dataiku		447
	Salesforce		256
	Azure Foundry		401

BY TEAM

Engineering		541
Sales		523
Human Resources		488
Finance		487
Marketing		436
Operations		394
Legal		283
Facilities		168

BUSINESS IMPACT



IT Support Agent resolved 47 tickets automatically

1h ago

Most Active Agents

Ranked by monthly usage volume

[View All](#)

AGENT	PLATFORM	STATUS	IMPACT	RESP. TIME	ERROR RATE	MONTHLY USAGE
GL Reconciliation Agent Financial Reporting	Snowflake	Active		3141ms	1.75%	109k/mo >
Regulatory Capital Calculator Financial Reporting	Snowflake	Active		2921ms	0.94%	109k/mo >

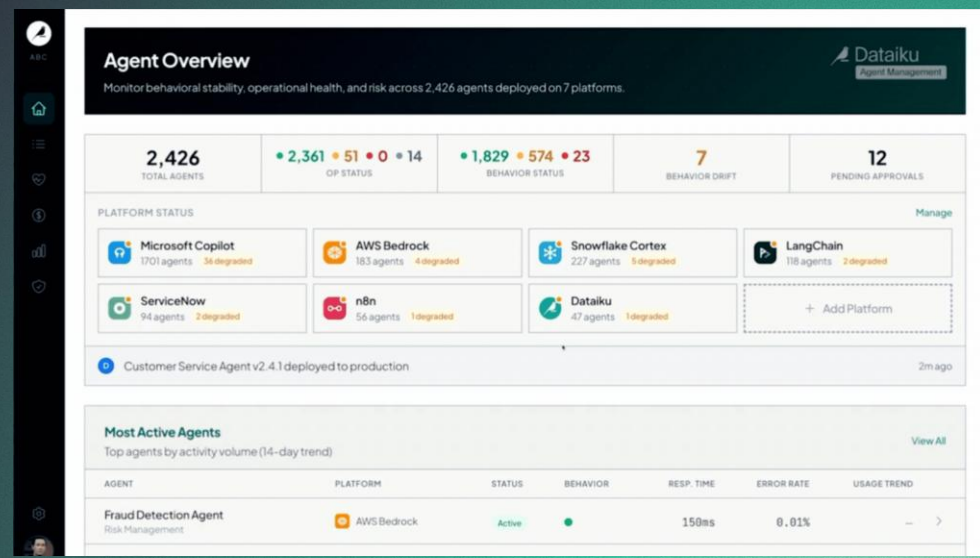


Agent performance and risk management

IDENTIFY

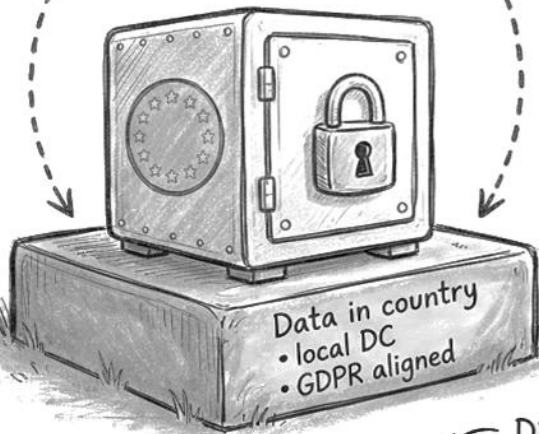
CONTROL

CERTIFY



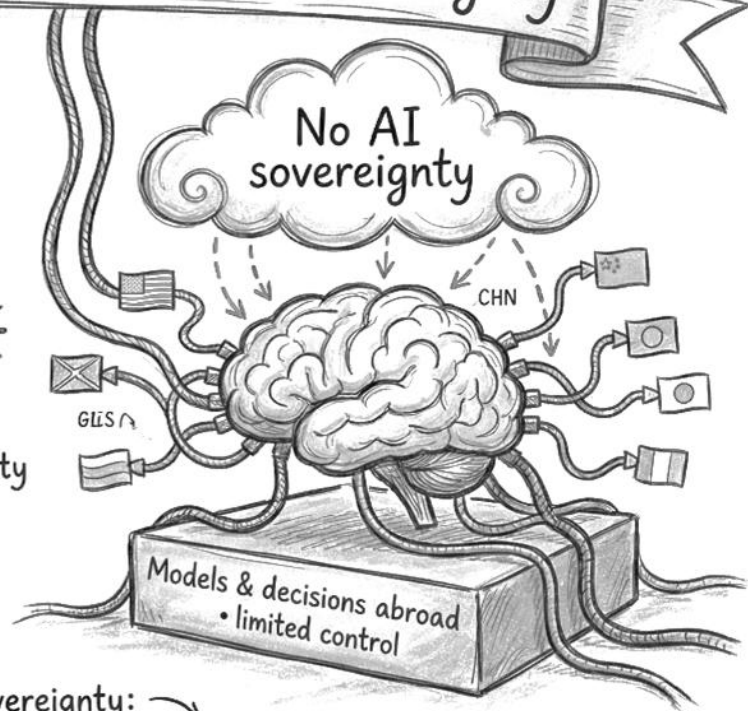
You have data sovereignty, but not AI sovereignty

Data
sovereignty



Responsibility
gap?

No AI
sovereignty



Dimensions of Sovereignty:

Territorial



Technological / IP



Legal & operational



Sovereignty is a strategic mandate.
Dependency is still the reality.

3 out of 4

executives place Sovereign
AI as an existential concern
or strategic imperative
(McKinsey 2026)

5% → 75%

EMEA enterprises who will
geopatriate their virtual
workloads, 2025 → 2030
(Gartner 2025)

74%

of CIOs regret a major AI
vendor decision in the last
18 months (Dataiku 2026)

The AI Sovereignty Divide

AI you rent

Revocable access

Outsourced expertise

Uncontrolled costs

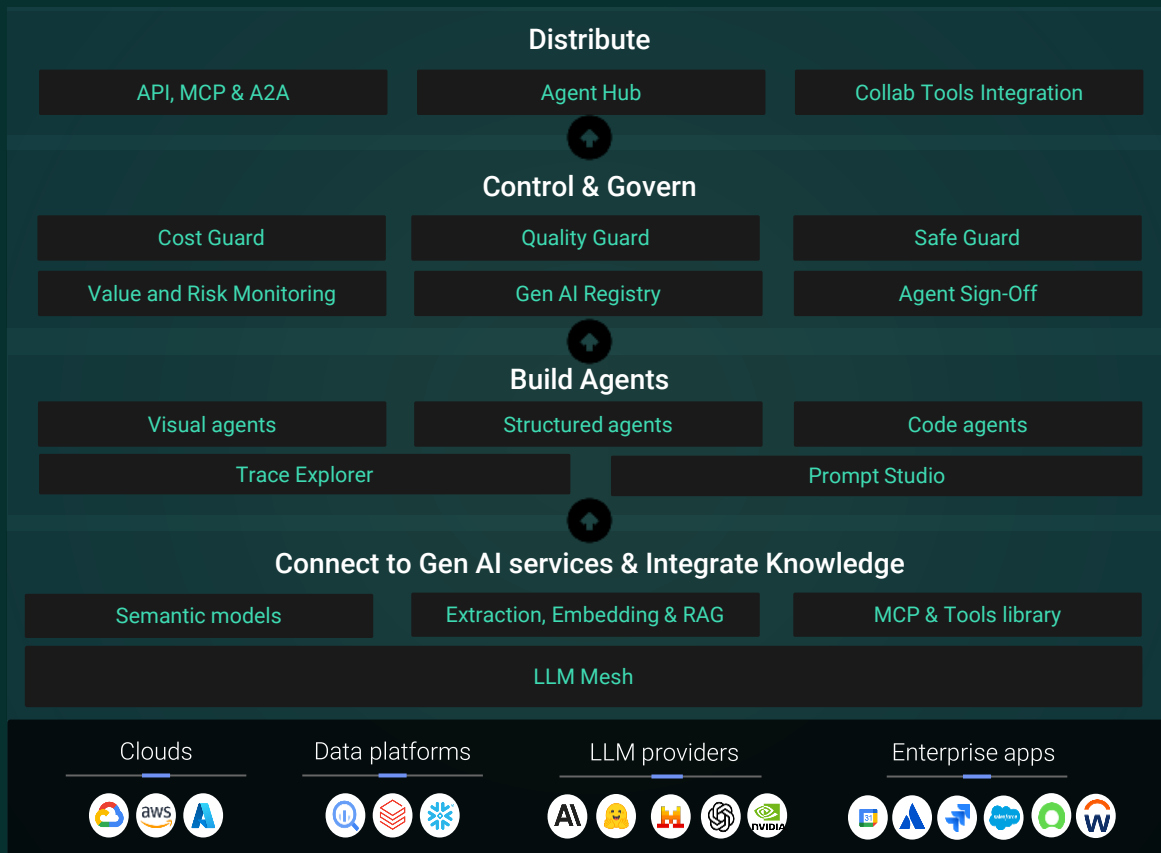
AI you control

Infrastructure flexibility

Capability independence

Economic ownership

E2A: your agent orchestration stack for business anchored agents



Recent Additions

Expose

- A2A server
- MCP exposure
- Slack & Teams Integration

Control & Govern

- Agent Review
- Agent Evaluation

Build agents

- Structured agents
- Human-in-the-Loop tool approval
- Orchestration of agents from Snowflake Cortex, Databricks, AWS Bedrock and Google Vertex AI

Integrate knowledge

- Semantic models
- MCP Server management
- Document embedding
- Extract content recipe
- Reranking for RAG
- Business Systems integrations

LLM Mesh

- Automatic throttling for LLM connections
- Unified LLM guardrails & custom guardrails
- LLM cost blocking & alerting



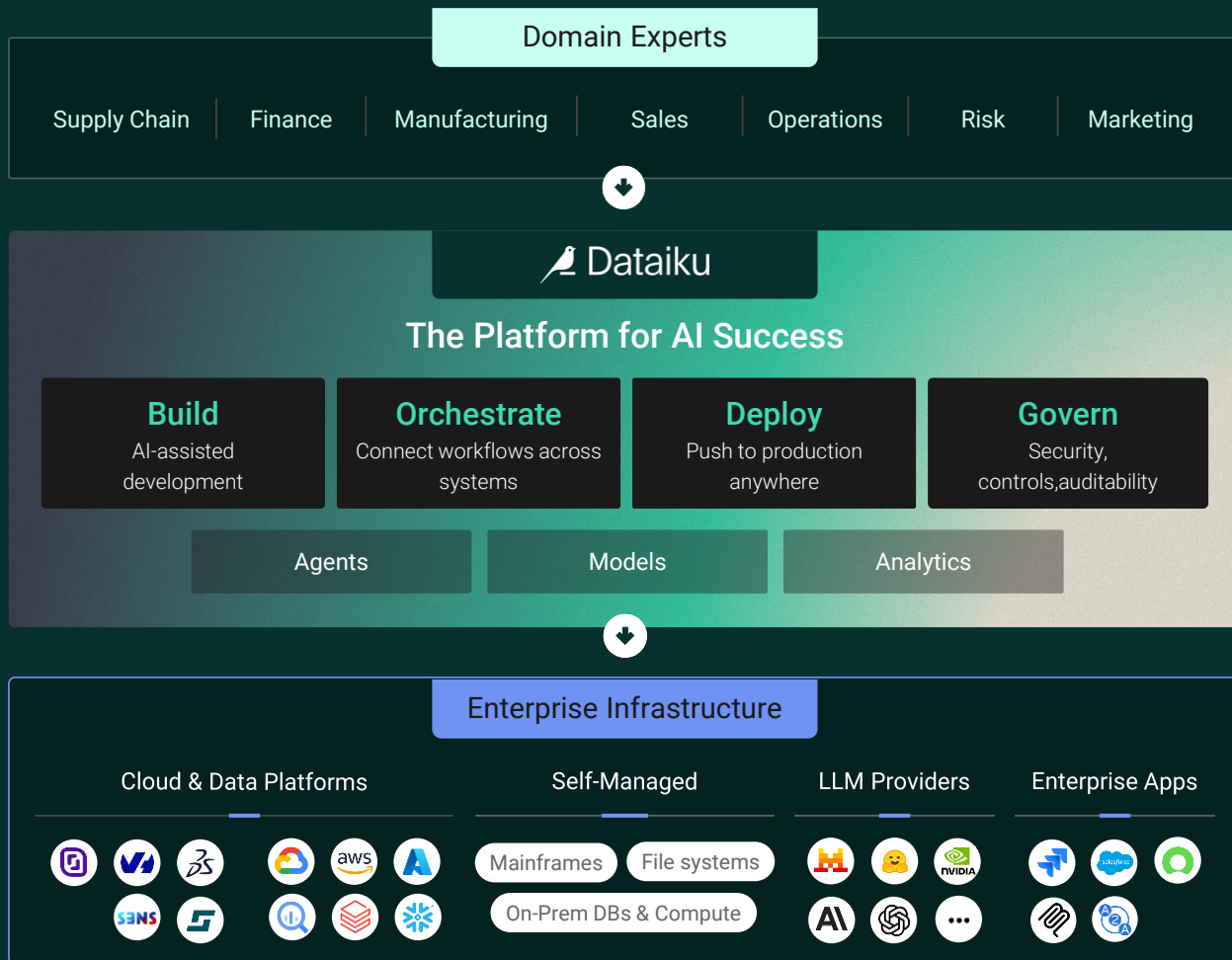
The Platform for AI Success

Sovereign by design

Optimize infrastructure

Internalize AI capabilities

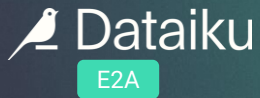
Capture economic value



Dataiku's latest innovations

Connecting people, intelligence and governance

Expert
Agents



Faster
Building



Extensive
Control

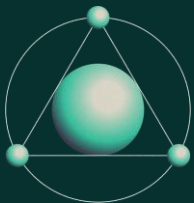


More
Outcomes



AI Success Formula

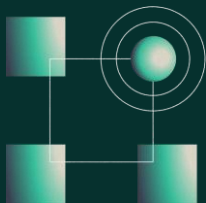
People



Embed expertise

+

Orchestration



Run anywhere

+

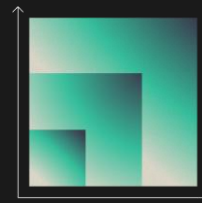
Governance



No blind spots

=

AI
Success



Competitive separation